

Road Running Technical Council USA Track & Field Measurement Certificate



Name of the course WineSTEM 5K	Distance 5 km
Location (state) GA	(city) Canton
Type of course: Road Race	
Measuring Methods: Bicycle	
Measured By Vince Adams, 3044 Ridgeview Ct, Villa Rica,	GA 30180, vinceadams30@gmail.com, 770-834-5032
Race Contact Gary Jenkins, P.O. Box 81777, Atlanta, GA 3	0388 - pacesetr@bellsouth.net - 404-313-7710
Date(s) when course measured: 7/10/2022 - duplicate of	GA22038WC on 4/10/2025
Number of measurements of entire course: 2 Course Co	onfiguration: Keyhole (out, loop,back)
Elevation (meters above sea level) Start 267.00 Finish 2	67.00 Lowest 263.00 Highest 272.00
Straight line distance between start and finish Om	Drop 0.00 m/km Separation 0.00 %
Type of surface: Paved 97 % Dirt 0 % Gravel 0	% Grass <u>3</u> % Track <u>0</u> %
Effective date of certification: April 10, 2025	Certification code: GA22071WC
	Note to Race Director: Use this Certification Code in all public announcements relating to your race.

Be It Officially Noted That

Based on examination of data provided by the above named measurer, the course described above and in the map attached is hereby certified as reasonably accurate in measurement according to the standards adopted by the Road Running Technical Council. If any changes are made to the course, this certification becomes void, and the course must then be recertified.

Verification of Course --- In the event a National Open Record is set on the course, or at the discretion of USA Track & Field, a verification measurement may be required to be performed by a member of the Road Running Technical Council. If such a remeasurement shows the course to be short, then all pending records will be rejected and the course certification will be cancelled.

This certification expires on December 31 of the year: 2032

AS NATIONALLY CERTIFIED BY:

Date: April 14, 2025

Woody Cornwell - USATF/RRTC Certifier - 1532 Harrington St., Newberry SC 29108 (803) 405-1525 - woody.cornwell@gmail.com

WineSTEM 5K

600 Brown Industrial Pkwy Canton, GA 30114 **Etowa River Park**



Atlanta, GA 30366 P.O. Box 81777 Race Contact: **Gary Jenkins** 404-313-7710

> Villa Rica, GA 30180 770-834-5032 vinceadams30@gmail.com Vince Adams, P.E. Measurement by: July 10, 2022

(Duplication of GA22038WC

on 4/8/2025)

Effective: 04/10/2025 Through: 12/31/2032 GA22071WC

another Grey bank of 12 Electrical outlets. Run in grass is 84 yards to sidewalk. northeast corner of metal drain grate (3'x3'), to green plastic "Irrigation Control Valve" cover (1'x2'). Grate is 59'-7" S of Grey bank of 12 Electrical outlets. "Irrigation Control Valve" cover is 40'-9" W of

power box. 77'-10" S of centerline of bench. Point 'A': 34.2466545, -84.4764924. 54'-7" N of Electrica Etowa River

Turn Around: 34.2511386, -84.4620249 Area" sign.) $\underline{\text{Mile 1:}}$ 34.2510790, -84.4622147. On walking trail. 95' E of end of Bridge. (Ref. 15' W of "Conservation" "Conservation Area" (12" x 18", (6' Long). 39'-2" E of Sign 100'-1" W of centerline of Bench (No Scale) Concrete) that is west of Triangle. NW of first Manhole cover (2' above ground. 4' dia. Mile 2: 34.2466575, -84.4773585. On walking trail. 2' 121' SW of sidewalk spur. (Ref. 134' NE of Mile 2.) <u>Mile 3:</u> 34.2468989, -84.4770718. On walking trail Field S/F River Park Etowa ω control valve" cover, 1'x2' Grate, 3′ x 3′. 59'.7 "Irrigation Manhole cover (2' above ground. 4' dia Concrete) Start/Finish Detail 40'-9" Point 'A' / 88 Yards pole Power Grey bank of outlets (2 Plcs) 12 Electrical Electrica ф power box Triangle 54'-7" Bench (8' Lg) Anold Dill Line Area" (6' Tall)

5K Start/Finish: 34.2461878, -84.4771348. In grassy field at Etowa River Park. Line that goes from pacesetr@bellsouth.net I-575 Sign "Conservation

Walking Trail

T/A Detai

C Bridge

Notes:

Bench (6' Lg)

- shortest possible route in restricted lanes. on centerline of sidewalk. Runners are restricted to right lane by cones This course was measured using the
- and have yellow paint and 3" tall stenci characters on both sides of path marked. Miles 1-3 are on concrete sidewalk Start/Finish is on a grass field and not